

Fig. 1 (Prior art)

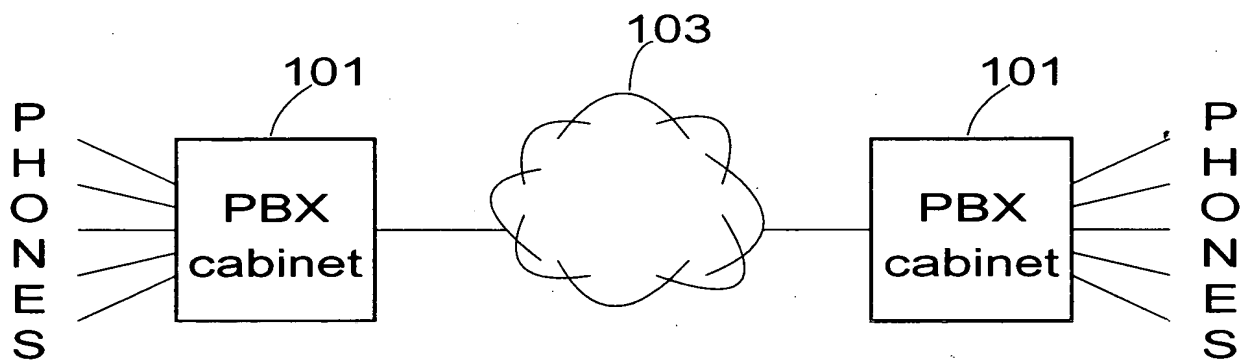


Fig. 2

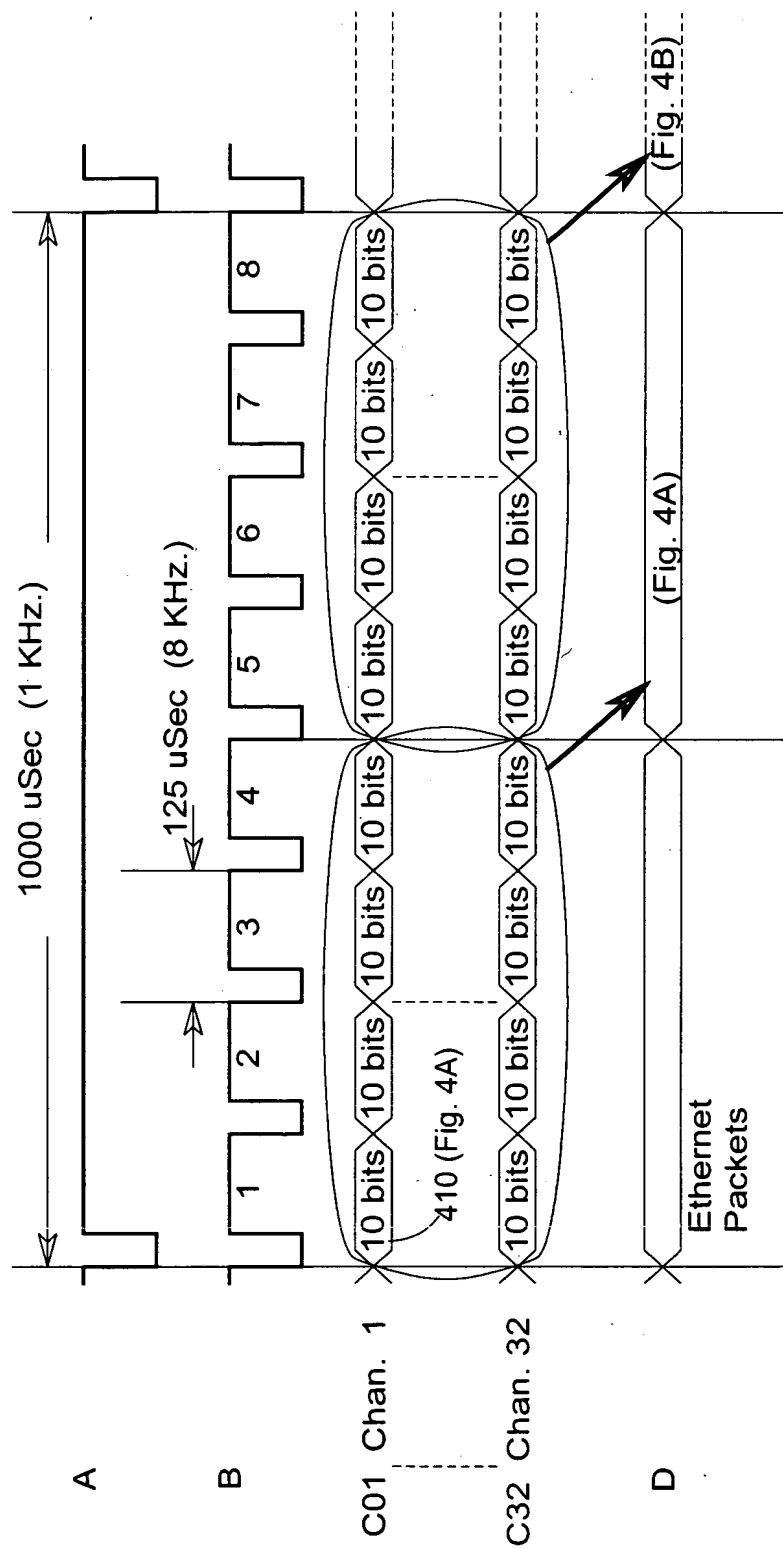
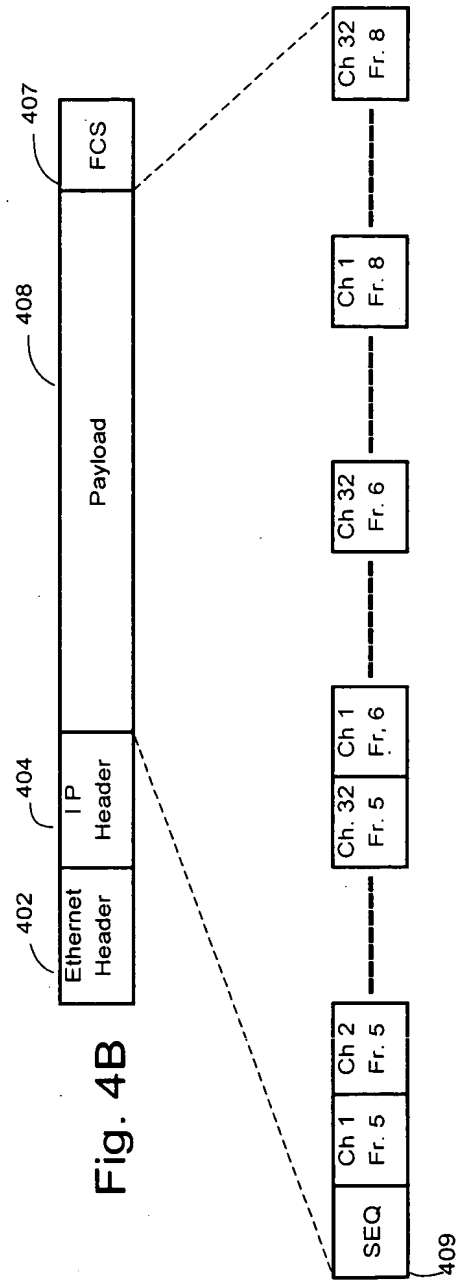
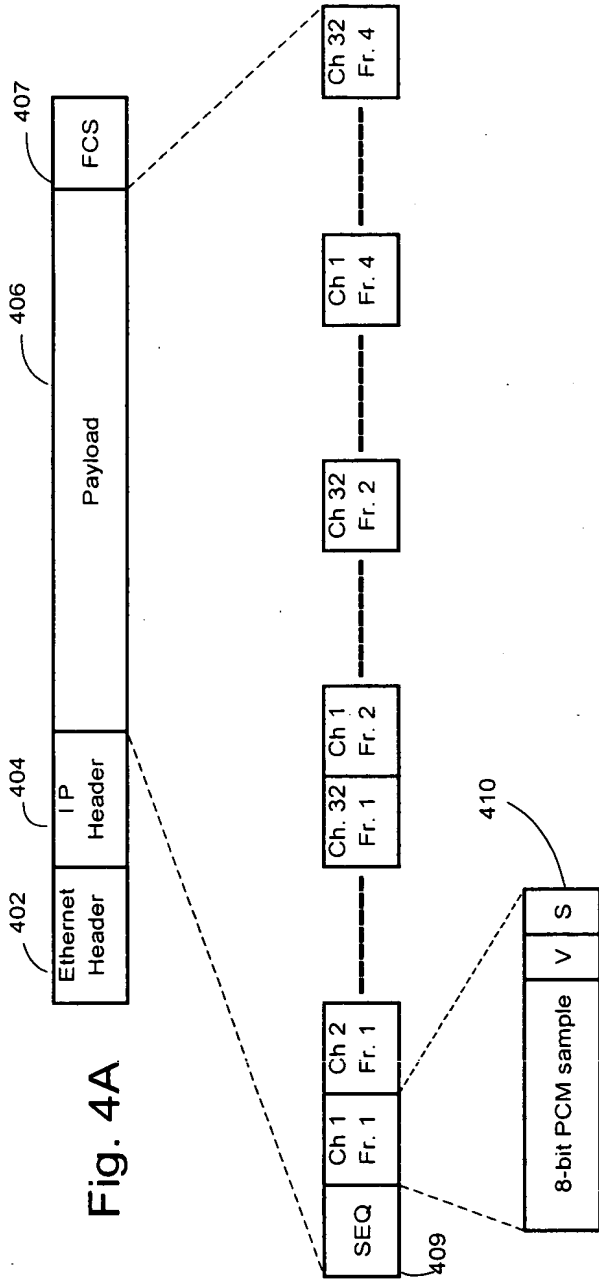


Fig. 3



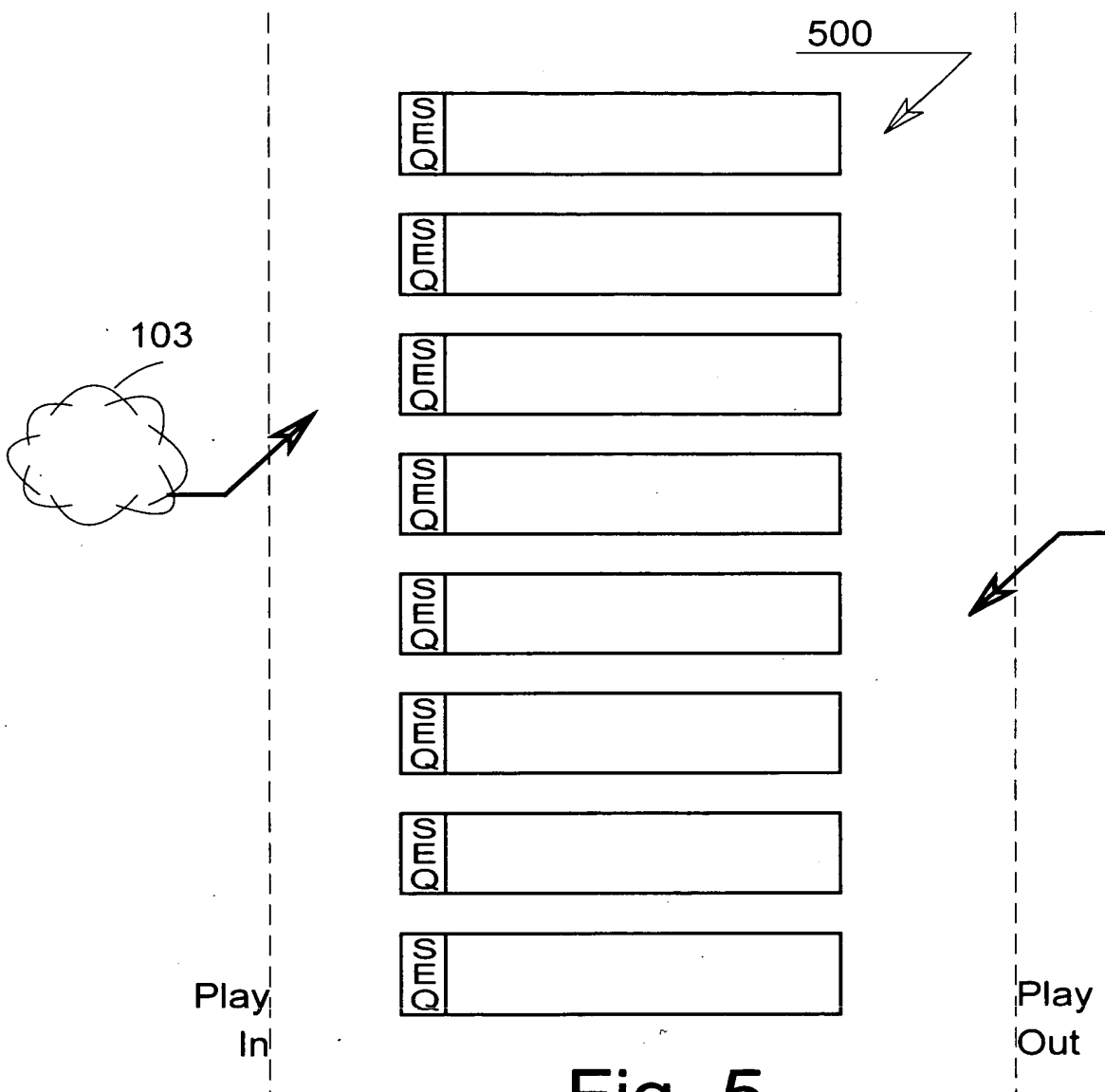


Fig. 5

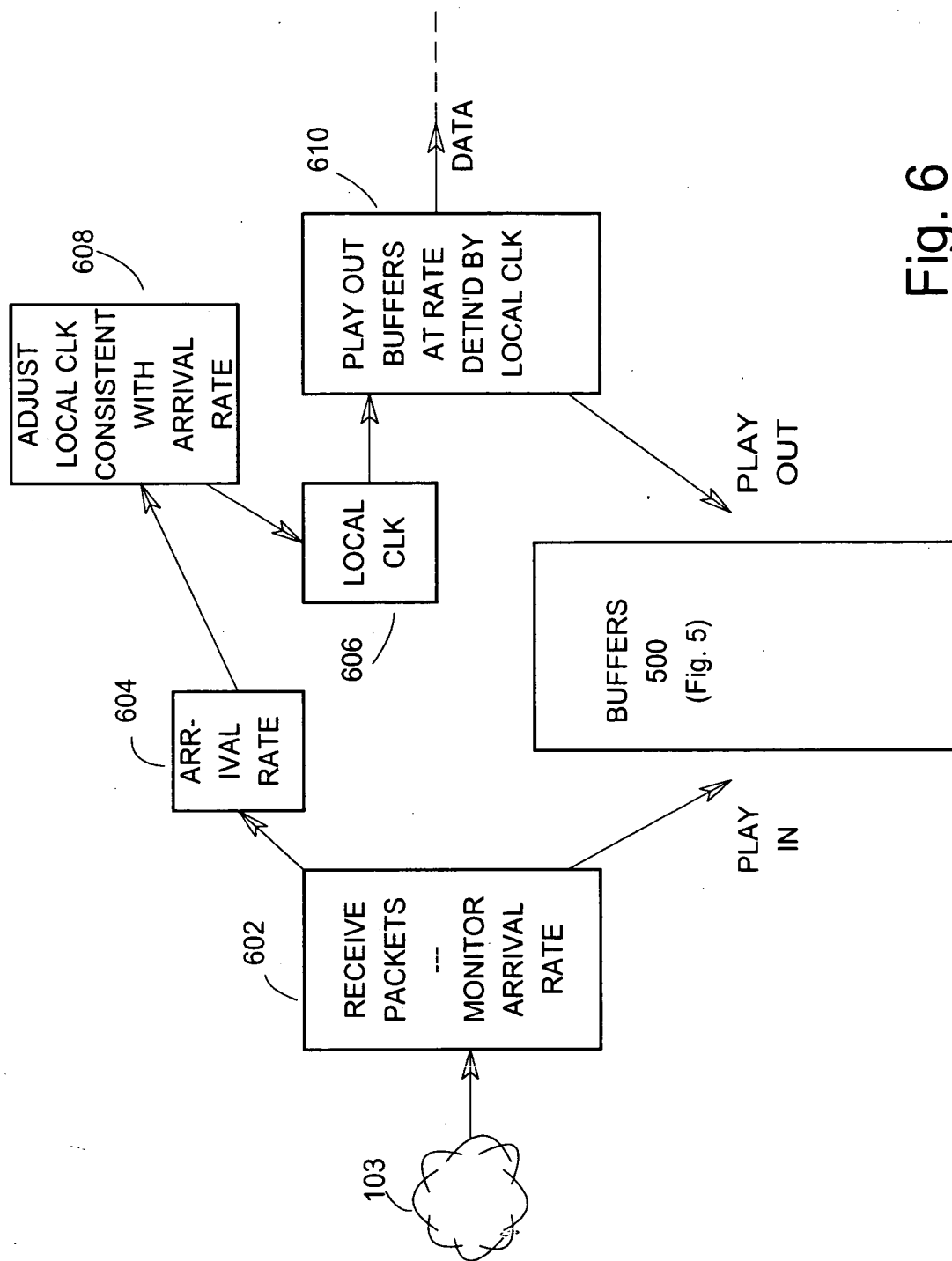


Fig. 6

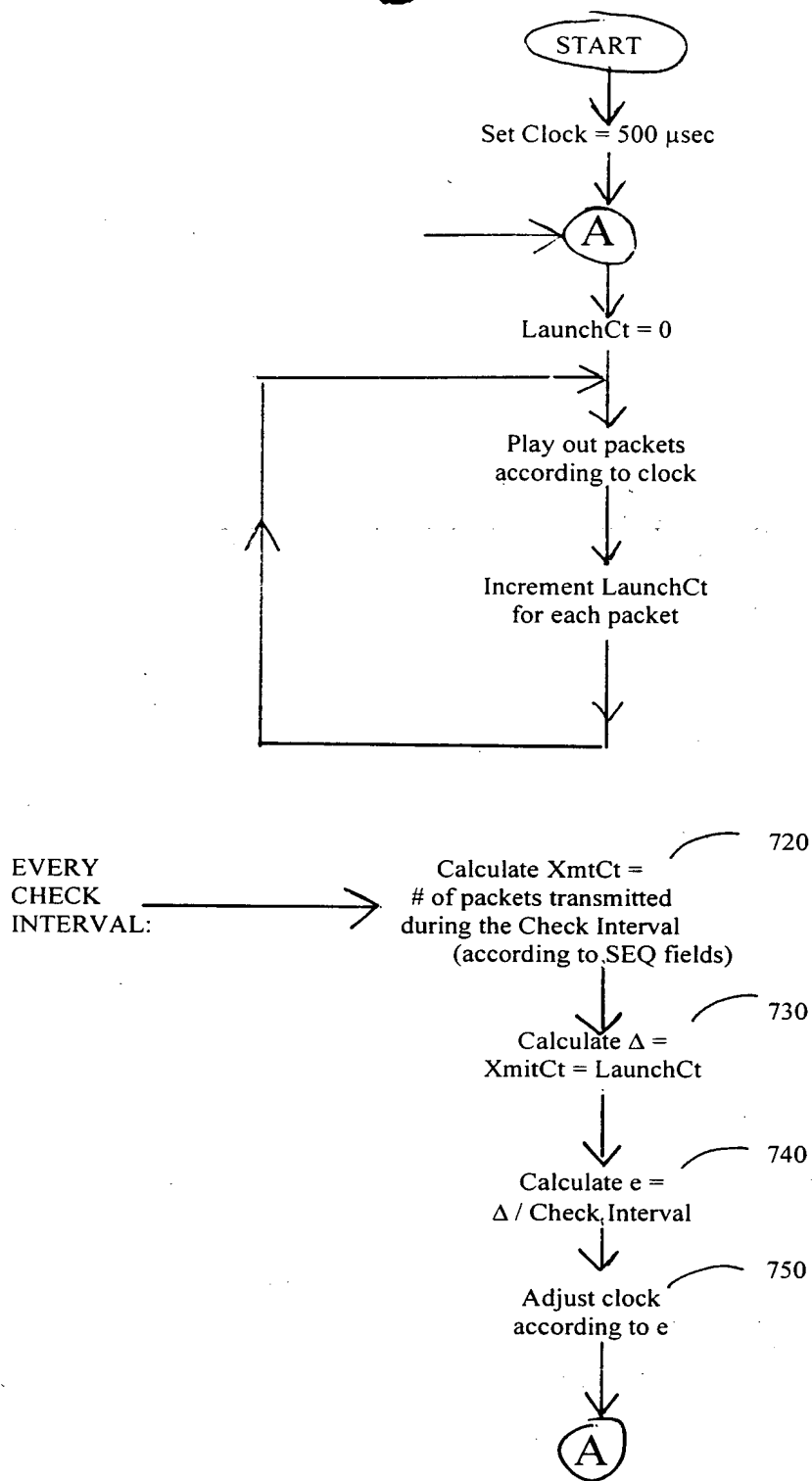


Fig. 7

(EVERY
CHECK
INTERVAL)

B

Note t_1 when a
packet p_1 is received.
Note s_1 , its sequence #

Note t_2 when next
packet p_2 is received.
Note s_2 , its sequence #

Determine from s_1 and s_2 whether
 p_1 and p_2 were transmitted sequentially

NO

B

YES

Calculate $e = (t_2 - t_1) - 500 \mu\text{sec}$

Adjust clock
according to e



Fig. 8

EVERY CHECK INTERVAL:

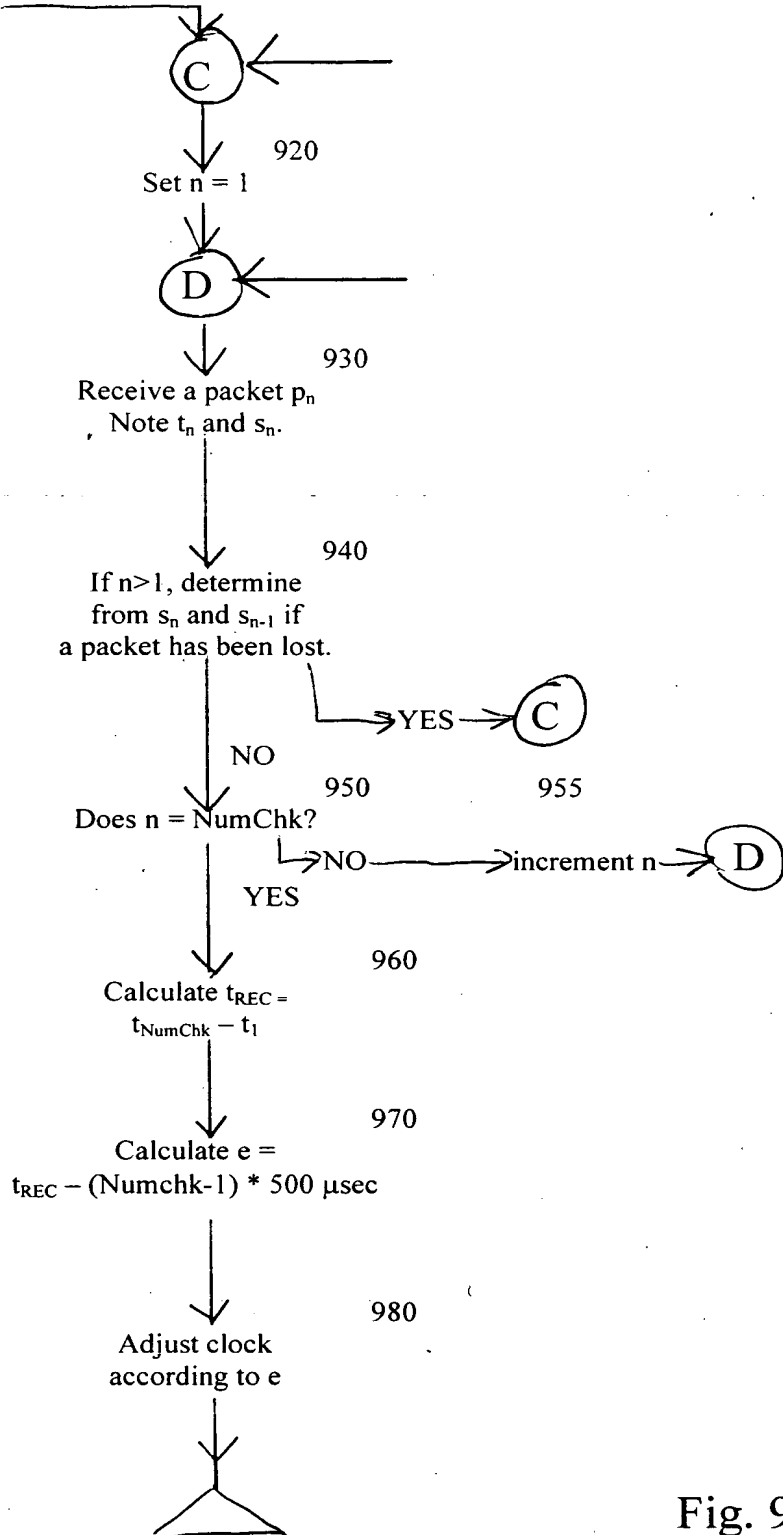


Fig. 9

